Waste Tire Task Force Meeting

Henry Horton State Park October 1&2, 2009

Waste Tire Task Force Meeting

Introduction:

Goal of original program to reduce solid waste (tires) going to landfills.

- Current directive to achieve a 25% reduction in landfill usage
- Over 50 million tires have been recycled during the past 10 years. Reducing burden on landfills, reducing dependency on coal and natural gas.

Points to consider:

1) Funding:

- Mix of tires is made up of passenger tires and truck tires
- Passenger tires make up 85% of total tires with truck tires at 15%
- Mix with same price per size results in \$126.52 per ton or shortfall for state of \$1.52 per ton.
- Southeastern state comparisons
- Fee status (GNP Deflator)
- Used tires

Points to consider (continued):

2) Reporting:

- DOR and TDEC must work together
- Reporting delays are detrimental to the program
- Consider use of 800 number and or on-line access to get approval code

Points to consider (continued):

- 3) Inefficiencies in the system:
 - Ways to reduce cost for counties in real dollars and real efforts example – state and counties agree to the same process of rules and regulations (Trailers)
 - Curbside collections

Points to consider (continued):

- 4) Haulers and Tire Jockeys:
 - Registered and bonded
 - Chain of custody
 - Manifests accuracy?
 - What do they have to lose?
 - Enforcement measures make people think

Points to consider (continued):

Summary:

22% of this state's counties (21 counties) represent 70% of the program waste tires.

45 of Tennessee's 95 counties have less than 25 tons per month of programmed waste tires to be discarded.